Screen shot of Invitation and Reminder Email Invitations to Microbiology-Oriented eLearning Courses Learner Feedback Survey

Invitation Email

SUBJECT:		
Invitation to Participate in Microbiology-Oriented ELearning Courses Learner Feedback Survey		
MESSAGE: ∅		
2018 Microbiology-Oriented Elearning Courses Learner Feedback Survey		
Form Approved OMB Control # 0920-0974 Exp. Date: 10/31/2019		
Dear Colleague,		
The Division of Laboratory Systems (DLS) at the Centers for Disease Control and Prevention (CDC) is seeking to examine the utility of its microbiology-oriented elearning courses. These thirteen courses discuss basic microbiology laboratory skills and procedures necessary to identify microorganisms from clinical specimens, perform antimicrobial susceptibility testing, and apply Laboratory Response Network (LRN) protocols. The courses are hosted on CDC TRAIN and may be accessed at www.cdc.gov/labtraining. You are receiving this email because you have participated in one or more of these courses:		
Biothreat Preparedness for Sentinel Laboratories Curriculum: Bacillus anthracis, Brucella spp, Burkholderia, spp, Francisella tularensis, Yersinia pestis Basic Microbiology Curriculum: Basic Microscopy, Routine Microscopy Procedures, Basic Culture Media, Biochemicals and Gram Positive Organisms, Basic Culture Media and Gram Negative Organisms, Antimicrobial Susceptibility Testing Methods of Antimicrobial Susceptibility Testing Educational Resource (M.A.S.T.E.R.) Curriculum: Antimicrobial Susceptibility Testing (AST) Methods, AST CLSI Standards		
Your feedback is important in helping CDC improve the quality of our training products and delivery. Please complete this brief survey about the usefulness of the microbiology-oriented eLearning courses by clicking the Begin Survey button below. The survey questions are anticipated to take approximately 10 minutes to complete and your participation is entirely voluntary. Formatting within the survey will enable you to only answer questions for courses which you have completed. Your responses will be anonymous and no unique identifying information will be sought or kept.		
Thank you for your assistance in helping us evaluate the quality of our training products.		
Sincerely,		
Division of Laboratory Systems Center for Surveillance, Epidemiology, and Laboratory Services Centers for Disease Control and Prevention (CDC)		
Begin Survey		
Please do not forward this email as its survey link is unique to you. Privacy Unsubscribe		
Powered by SurveyMonkey		

Screen Shot of Reminder Email

0 Recipients 🕖		
SUBJECT:		
Reminder: 2018 Microbiology-Oriented eLearning Courses Learner Feedback Survey		
MESSAGE: ②	EDIT MESSAGE	-

2018 Microbiology-Oriented eLearning Courses Learner Feedback Survey

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Biothreat Preparedness for Sentinel Laboratories Curriculum:

Bacillus anthracis, Brucella spp, Burkholderia, spp, Francisella tularensis, Yersinia pestis

Basic Microbiology Curriculum:

Basic Microscopy, Routine Microscopy Procedures, Basic Culture Media, Biochemicals and Gram Positive Organisms, Basic Culture Media and Gram Negative Organisms, Antimicrobial Susceptibility Testing

Methods of Antimicrobial Susceptibility Testing Educational Resource (M.A.S.T.E.R.) Curriculum:

Antimicrobial Susceptibility Testing (AST) Methods, AST CLSI Standards

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Division of Laboratory Systems Center for Surveillance, Epidemiology, and Laboratory Services Centers for Disease Control and Prevention (CDC)

Begin Survey

Please do not forward this email as its survey link is unique to you. Privacy | Unsubscribe

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Screen shot of Final Reminder

SUBJECT: Final Reminder: 2018 Microbiology-Oriented eLearning Courses Learner Feedback Survey MESSAGE: FDIT MESSAGE

2018 Microbiology-Oriented eLearning Courses Learner Feedback Survey

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Methods of Antimicrobial Susceptibility Testing Educational Resource (M.A.S.T.E.R.) Curriculum:

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Division of Laboratory Systems
Center for Surveillance, Epidemiology, and Laboratory Services
Centers for Disease Control and Prevention (CDC)

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